



INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Attorney Docket Number 1505-67922-01 Application Number 10/801,481 Filing Date March 15, 2004 First Named Inventor Kilper Art Unit 2633 Examiner Name Unknown
Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
PWL		Y. Lai et al., "Characteristic functions and quantum measurement of optical observables," Quantum Opt. 1:99-115 (1989).
		C. Dorner et al., "High-sensitivity high-resolution sampling using linear optics and waveguide optical hybrid," OFC 2004 (PDP18), Los Angeles, February 22-27, 2004.
		N.G. Walker et al., "Multiport homodyne detection near the quantum noise limit," Optical and Quantum Electronics 18:355-363 (September 1986).
		C. Dorner et al., "Linear optical sampling," Photon. Tech. Lett. 15:1746-1748 (2003).
✓		M. Dinu et al., "Amplitude sensitivity limits of optical sampling for optical performance monitoring," J. Opt. Netw. 1:237-248 (July 2002).
PWL		I. Kim et al., "Requirements for the sampling source in coherent linear sampling," Optics Express 12:2723-2739 (June 14, 2004).

EXAMINER SIGNATURE:	<i>R. Gallas</i>	DATE CONSIDERED:	<i>06/23/07</i>
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.			